

**To:** vanDrunick, Suzanne[vanDrunick.Suzanne@epa.gov]  
**Cc:** Clark, Becki[Clark.Beki@epa.gov]  
**From:** Grevatt, Peter  
**Sent:** Fri 1/10/2014 9:27:18 PM  
**Subject:** Re: West Virginia chemical spill cuts water to up to 300,000, state of emergency declared

Thanks Suzanne.

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**From:** vanDrunick, Suzanne  
**Sent:** Friday, January 10, 2014 3:02:42 PM  
**To:** Shapiro, Mike; Grevatt, Peter; Gilinsky, Ellen  
**Subject:** West Virginia chemical spill cuts water to up to 300,000, state of emergency declared

Dear Mike and Peter,  
I'm sure you're following this story.

The chemical spilled is 4-methylcyclohexane methanol, used in the froth flotation process of coal washing and preparation. Its coming from a 48,000-gallon tank at a chemical storage facility about a mile upriver from the West Virginia American Water plan

I checked with ORD's CSS and Computational Tox group. This isn't a well-studied chemical as there is nothing in ToxCast or ACToR. CASRN=34885-03-5

[http://usnews.nbcnews.com/\\_news/2014/01/09/22245996-west-virginia-chemical-spill-cuts-water-to-up-to-300000-state-of-emergency-declared?lite](http://usnews.nbcnews.com/_news/2014/01/09/22245996-west-virginia-chemical-spill-cuts-water-to-up-to-300000-state-of-emergency-declared?lite)

If I can be of any help, please let me know.

Best regards

Suzanne